

Author Index Volume 36, 1995

Arculus, R.J., see Chen, W.	203
Beard, A., see Kempton, P.D.	157
Bell, K., see Simonetti, A.	141
Bertrand, H., see Chazot, G.	69
Bingen, B., see Zhou, X.Q.	51
Caroff, M., Open system crystallization and mixing in two-layer magma chambers	85
Carswell, D.A., see Kempton, P.D.	157
Chalot-Prat, F., Genesis of rhyolitic ignimbrites and lavas from distinct sources at a deep crustal level: field, petrographic, chemical and isotopic (Sr, Nd) constraints in the Tazekka volcanic complex (Eastern Morocco)	29
Chazot, G. and Bertrand, H., Genesis of silicic magmas during Tertiary continental rifting in Yemen	69
Chen, W. and Arculus, R.J., Geochemical and isotopic characteristics of lower crustal xenoliths, San Francisco Volcanic Field, Arizona, U.S.A.	203
Claesson, S. and Lundqvist, T., Origins and ages of Proterozoic granitoids in the Bothnian Basin, central Sweden; isotopic and geochemical constraints	115
Demaiffe, D., see Zhou, X.Q.	51
Downes, H., see Kempton, P.D.	157
Galer, S.J.G., see Stosch, H.-G.	227
Gamble, J.A., see Wysoczanski, R.J.	185
Genshaft, Yu.S., see Kopylova, M.G.	243
Goodge, J.W., see Peacock, S.M.	1
Griffin, W.L., see Pearson, N.J.	257
Hanchar, J.M. and Rudnick, R.L., Revealing hidden structures: The application of cathodoluminescence and back-scattered electron imaging to dating zircons from lower crustal xenoliths	289
Hertogen, J., see Zhou, X.Q.	51
Ionov, D.A., see Kempton, P.D.	157
Ionov, D.A., see Stosch, H.-G.	227
Kempton, P.D., Downes, H., Sharkov, E.V., Vetrin, V.R., Ionov, D.A., Carswell, D.A. and Beard, A., Petrology and geochemistry of xenoliths from the Northern Baltic shield: evidence for partial melting and metasomatism in the lower crust beneath an Archaean terrane	157
Kopylova, M.G., O'Reilly, S.Y. and Genshaft, Yu.S., Thermal state of the lithosphere beneath Central Mongolia: evidence from deep-seated xenoliths from the Shavaryn-Saram volcanic centre in the Tariat depression, Hangai, Mongolia	243
Kyle, P.R., see Wysoczanski, R.J.	185
Liégeois, J.-P., see Zhou, X.Q.	51
Liipo, J., Vuollo, J., Nykänen, V., Piirainen, T., Pekkarinen, L. and Tuokko, I., Chromites from the early Proterozoic Outokumpu-Jormua Ophiolite Belt: a comparison with chromites from Mesozoic ophiolites	15
Lundqvist, T., see Claesson, S.	115
Michot, J., see Zhou, X.Q.	51
Nykänen, V., see Liipo, J.	15
O'Reilly, S.Y., see Kopylova, M.G.	243
O'Reilly, S.Y., see Pearson, N.J.	257
Peacock, S.M. and Goodge, J.W., Eclogite-facies metamorphism preserved in tectonic blocks from a lower crustal shear zone, central Transantarctic Mountains, Antarctica	1
Pearson, N.J., O'Reilly, S.Y. and Griffin, W.L., The crust-mantle boundary beneath cratons and craton margins: a transect across the south-west margin of the Kaapvaal craton	257
Pekkarinen, L., see Liipo, J.	15

Piirainen, T., see Liipo, J.	15
Puchtel, I.S., see Stosch, H.-G.	227
Rudnick, R.L., see Hanchar, J.M.	289
Sharkov, E.V., see Kempton, P.D.	157
Sharpouri, A., see Stosch, H.-G.	227
Simonetti, A. and Bell, K., Nd, Pb and Sr isotopic data from the Mount Elgon volcano, eastern Uganda–western Kenya: Implications for the origin and evolution of nephelinite lavas	141
Stosch, H.-G., Ionov, D.A., Puchtel, I.S., Galer, S.J.G. and Sharpouri, A., Lower crustal xenoliths from Mongolia and their bearing on the nature of the deep crust beneath central Asia	227
Thirlwall, M.F., see Wysoczanski, R.J.	185
Thy, P., Experimental constraints on the evolution of transitional and mildly alkalic basalts: crystallization of spinel	103
Tuokko, I., see Liipo, J.	15
Vetrin, V.R., see Kempton, P.D.	157
Vuollo, J., see Liipo, J.	15
Weis, D., see Zhou, X.Q.	51
Wysoczanski, R.J., Gamble, J.A., Kyle, P.R. and Thirlwall, M.F., The petrology of lower crustal xenoliths from the Executive Committee Range, Marie Byrd Land Volcanic Province, West Antarctica	185
Zhou, X.Q., Bingen, B., Demaiffe, D., Liégeois, J.-P., Hertogen, J., Weis, D. and Michot, J., The 1160 Ma Hidderskog meta-charnockite: implications of this A-type pluton for the Sveconorwegian belt in Vest Agder (SW Norway)	51

